

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) An image processing apparatus equipped with a plurality of processings for image data, comprising:

a communication device which receives ~~and transmits~~ image data and a command from an external device, and which transmits image data to the external device through a network;

a first processor which performs a first processing in the plurality of processings for the image data received by said communication device;

a second processor which performs a second processing in the plurality of processings, different from the first processing, for the image data received by said communication device; and

a controller which makes said first processor perform the first processing, outputs an image data processed with the first processing, and, if the command includes a request for simultaneous processing, automatically makes said second processor perform the second processing and transmits the image data processed by said second processor through said communication device to ~~[[an]]~~ the external apparatus ~~which transmits the image data when the first and second processings are instructed by the command received by said communication device.~~

2. (Original) The image processing apparatus according to claim 1, wherein said first processor performs printing of the image data.

3. (Original) The image processing apparatus according to claim 1, wherein said first processor transmits a file of portable document format of the image data.

4. (Original) The image processing apparatus according to claim 1, wherein said second processor performs file conversion of the image data.

5. (Original) The image processing apparatus according to claim 4, wherein an amount of image data is reduced by the file conversion.

6. (Original) The image processing apparatus according to claim 1, wherein said second processor performs color conversion or correction with use of optical character recognition for the image data.

7 – 13. (Cancelled)

14. (Currently Amended) A computer-readable recording medium recording a program comprising ~~the steps of~~:
receiving image data and a command through a network;
performing a first processing in the plurality of processings for the received image data;

performing a second processing in the plurality of processings, different from the first processing, for the received image data; and

when a command received in the receiving step instructs the first and second processings, activating ~~[[the]]~~ a step of performing the first processing for image data received in the receiving step, activating a step of outputting the image data processed with the first processing and automatically activating a ~~[[the]]~~ step of performing the second processing for the image data; and

transmitting the image data subjected to the second processing through a communication device to an apparatus from which the image data was received.

15. (Cancelled)

16. (Currently Amended) A method of image processing, the method comprising ~~the steps of:~~

receiving image data and a command through a network;

performing a first processing in the plurality of processings on the received image data;

performing a second processing in the plurality of processings, different from the first processing, on the received image data;

when a command received in the receiving step instructs to execute the first and second processings, activating ~~[[the]]~~ a step of performing the first processing for the image data received in the receiving step, activating a step of outputting the image data processed with the first processing and automatically activating a ~~[[the]]~~ step of performing the second processing for the image data; and

sending the image data subjected to the second processing through a communication device to an apparatus from which the image data was received.

17. (Cancelled)

18. (Canceled)